



2812

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Leonard Forbes
Title: IN SERVICE PROGRAMMABLE LOGIC ARRAYS WITH LOW TUNNEL BARRIER INTERPOLY INSULATORS

Docket No.: 1303.027US1
Filed: August 30, 2001
Examiner: Richard A. Booth
Serial No.: 09/945,512
Due Date: N/A
Group Art Unit: 2812

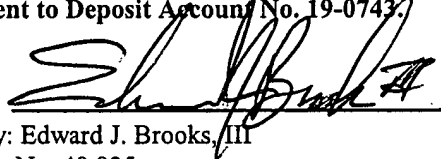
Commissioner for Patents
Washington, D.C. 20231

We are transmitting herewith the following attached items (as indicated with an "X"):

- ☒ A return postcard.
- ☒ An Information Disclosure Statement (1 pg.), Form 1449 (2 pgs.), and copies of 34 cited references.
- ☒ Communication Concerning Co-Pending Applications (2 pgs.).

Please consider this a PETITION FOR EXTENSION OF TIME for sufficient number of months to enter these papers and please charge any additional required fees or credit overpayment to Deposit Account No. 19-0743.

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.
P.O. Box 2938, Minneapolis, MN 55402 (612-373-6900)

By: 
Atty: Edward J. Brooks, III
Reg. No. 40,925

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231, on this 8th day of October, 2002.

Name

Mark S. Gambetta

Signature

Mark S. Gambetta

Customer Number 21186

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A. P.O. Box 2938, Minneapolis, MN 55402 (612-373-6900)

(GENERAL)

RECEIVED
OCT 15 2003
TC 2800 MAIL ROOM



Serial 09/945,512

PATENTIN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Leonard Forbes
Serial No.: 09/945,512
Filed: August 30, 2001
Title: IN SERVICE PROGRAMMABLE LOGIC ARRAYS WITH LOW TUNNEL
BARRIER INTERPOLY INSULATORS

Examiner: Richard A. Booth
Group Art Unit: 2812
Docket: 1303.027US1

COMMUNICATION CONCERNING CO-PENDING APPLICATION(S)

Commissioner for Patents
Washington, D.C. 20231

Applicant would like to bring to the Examiner's attention the following related
pending application(s) in the above-identified patent application:

RECEIVED
OCT 15 2003
TC 2808 MAIL ROOM

<u>Serial No.</u>	<u>Filing Date</u>	<u>Attorney Docket</u>	<u>Title</u>
08/903,453	07/29/1997	303.378US1	GATE INSULATOR FOR SILICON INTEGRATED CIRCUIT TECHNOLOGY BY THE CARBURIZATION OF SILICON
09/651,380	08/29/2000	N/A	THIN DIELECTRIC FILMS FOR DRAM STORAGE CAPACITORS
09/943,134	08/30/2001	1303.020US1	PROGRAMMABLE ARRAY LOGIC OR MEMORY DEVICES WITH ASYMMETRICAL TUNNEL BARRIERS
09/945,137	08/30/2001	N/A	LOW COST PROCESSES FOR PRODUCING HIGH QUALITY PEROVSKITE DIELECTRIC FILMS
09/945,395	08/30/2001	1303.019US1	DRAM CELLS WITH REPRESSED MEMORY METAL OXIDE TUNNEL INSULATORS
09/945,498	08/30/2001	1303.024US1	DYNAMIC ELECTRICALLY ALTERABLE PROGRAMMABLE MEMORY WITH INSULATING METAL OXIDE INTERPOLY INSULATORS
09/945,500	08/30/2001	1303.029US1	PROGRAMMABLE MEMORY ADDRESS AND DECODE DEVICES WITH LOW TUNNEL BARRIER INTERPOLY

COMMUNICATION CONCERNING CO-PENDING APPLICATIONS

Serial Number: 09/945,512

Filing Date: August 30, 2001

Title: IN SERVICE PROGRAMMABLE LOGIC ARRAYS WITH LOW TUNNEL BARRIER INTERPOLY INSULATORS

Page 2

Dkt: 1303.027US1

INSULATORS

09/945,507 08/30/2001 1303.014US1

FLASH MEMORY WITH LOW TUNNEL
BARRIER INTERPOLY INSULATORS

09/945,514 08/30/2001 1303.015US1

GRADED COMPOSITION GATE
INSULATORS TO REDUCE TUNNELING
BARRIERS IN FLASH MEMORY
DEVICES

09/945,554 08/30/2001 1303.028US1

SRAM CELLS WITH REPRESSED
FLOATING GATE MEMORY, METAL
OXIDE TUNNEL INTERPOLY
INSULATORS

Respectfully submitted,

LEONARD FORBES

By Applicant's Representatives,

SCHWEGMAN, LUNDBERG, WOESSNER & KLUTH, P.A.

P.O. Box 2938

Minneapolis, MN 55402

(612) 373-6913

Date

10/7/2002

By



Edward J. Brooks, III

Reg. No. 40,925

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail, in an envelope addressed to: Commissioner of Patents, Washington, D.C. 20231, on this 8th day of August, 2002.

Name

Mark J. Bambetta

Signature

